

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

Please cancel claims 1-19.

20. (New): A mobile lawn and garden sprayer, comprising:

- (a) a chassis mounted on a plurality of wheels and having a push handle attached to the chassis for allowing a user to manually push the sprayer through thick turf;
- (b) a container carried by the chassis for containing a liquid for being sprayed;
- (c) a battery carried on the chassis for supplying power to a pump connected to the container for discharging the liquid from the container under pressure;
- (d) a spray head positioned on a front end of the chassis and operably connected to the pump, the spray head being oriented to producing an evenly-dispersed forward projecting discharge of the liquid under pressure; and
- (e) a spray wand carried by the lawn and garden sprayer and removable therefrom, the spray wand being operably connected to the pump for discharging the liquid under pressure at a location remote from the chassis.

21. (New): The mobile lawn and garden sprayer according to claim 20, wherein the plurality of wheels includes a pair of spaced-apart rear wheels and a pair of spaced-apart front wheels.

22. (New): The mobile lawn and garden sprayer according to claim 21, wherein the rear wheels have a larger diameter than the front wheels for allowing easy movement of the sprayer through thick turf.

23. (New): The mobile lawn and garden sprayer according to claim 20, wherein the pump is connected to the container by at least one flexible hose.

24. (New): The mobile lawn and garden sprayer according to claim 20, wherein the spray head comprises at least one nozzle mounted to the chassis for producing an evenly-dispersed forward projecting discharge of the liquid under pressure.

25. (New): The mobile lawn and garden sprayer according to claim 20, and further including a tee connected to a discharge port of the pump for allowing connection of the spray wand and the spray head to the pump.

26. (New): The mobile lawn and garden sprayer according to claim 25, wherein the spray wand and the spray head are each connected to the tee by a flexible hose for producing a forward projecting discharge of the liquid.

27. (New): The mobile lawn and garden sprayer according to claim 20, wherein the spray head comprises two nozzles mounted to the chassis for producing an evenly-dispersed forward projecting discharge of the liquid under pressure.

28. (New): The mobile lawn and garden sprayer according to claim 27, and further including a splitter for dividing liquid flow from the pump into a first flow and a second flow, the first flow being directed to a first one of the two valves and the second flow being directed to a second one of the two valves.

29. (New): The mobile lawn and garden sprayer according to claim 28, wherein the splitter includes a first valve for shutting off the first flow and a second valve for shutting off the second flow.

30. (New): A mobile lawn and garden sprayer, comprising:

- (a) a chassis having an interior cavity mounted on a plurality of wheels and having a push handle attached to the chassis for allowing a user to manually push the sprayer through thick turf;
- (b) a container carried within the interior cavity for containing a liquid for being sprayed;
- (c) a battery carried within the interior cavity for supplying power to a pump connected to the container for discharging the liquid from the container under pressure;
- (d) a spray head positioned on a front end of the chassis and operably connected to the pump, the spray head being oriented to produce a forward projecting discharge of the liquid under pressure; and
- (e) a spray wand carried by the lawn and garden sprayer and removable therefrom, the spray wand being operably connected to the pump for discharging the liquid under pressure at a location remote from the chassis.

31. (New): The mobile lawn and garden sprayer according to claim 30, wherein the interior cavity is defined by sides that form a continuous rim on a top edge of the chassis, wherein the top edge defines a female strengthening ring for adding strength to the chassis.

32. (New): The mobile lawn and garden sprayer according to claim 31, wherein the container has a male strengthening ring for adding strength and mating with the female strengthening ring of the chassis.

33. (New): The mobile lawn and garden sprayer according to claim 30, wherein the plurality of wheels includes a pair of spaced-apart rear wheels and a pair of spaced-apart front wheels.

34. (New): The mobile lawn and garden sprayer according to claim 33, wherein the rear wheels have a larger diameter than the front wheels for allowing easy movement of the sprayer through thick turf.

35. (New): The mobile lawn and garden sprayer according to claim 30, wherein the pump is connected to the container by at least one flexible hose.

36. (New): The mobile lawn and garden sprayer according to claim 30, wherein the spray head comprises at least one nozzle mounted to the chassis for producing an evenly-dispersed forward projecting discharge of a liquid under pressure.

37. (New): The mobile lawn and garden sprayer according to claim 30, wherein the spray head and spray wand are each operably connected to the pump by a flexible hose for producing a forward projecting discharge of the liquid under pressure.

38. (New): The lawn and garden sprayer according to claim 30, and further including a back cover adjacent to the container and attached to the chassis for covering the power supply and the pump within the interior cavity of the chassis.

39. (New): The lawn and garden sprayer according to claim 19, wherein the back cover has a male strengthening ring for mating with the female strengthening ring of the chassis.